Claims

1 A method, including steps of wirelessly sending a message from a base 1. station controller, said base station controller being capable of controlling a communication cell, to at least one customer premises equipment, wherein said steps of sending include 5 sending said message from a source within said cell to a first access point associ-6 ated with said base station controller; and 7 sending said message from a second access point to a destination within said cell. 8 9 A method as in claim 1, wherein said first access point includes a reflector. 2. 10 11 A method as in claim 1, wherein said first access point includes a reflector 3. tisposed so that said step/of sending from a source and said step of sending to a destination occur at a single access point 14 15 A method as in claim 1, wherein said first access point includes a repeater. 4. 16 17 A method as in claim 1, wherein said first access point includes a repeater 5. 18 disposed so that said step of sending from a source and said step of sending to a destination occur 19 at a single access point. 20 21

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A method as in claim 1, wherein said first access point is located within said cell; and said second access point is located outside said cell.

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13. A method as in claim 9, wherein said routing or switching device is disposed so that said step of sending from a source and said step of sending to a destination occur at more than one access point.

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